Security Events Calendar for March

Date:		March 3-4, 2004	
Event: Venue:	Seminar	The 2004 Mid-Atlantic Network Security Forum Grand Hyatt Washington	
Location:			
Description of Event:		Washington, D.C. The MID-ATLANTIC NETWORK SECURITY FORUM is a unique two-day event that offers tangible, real world insights to practicing, experienced network security professionals.	
		Now entering its third year, the Mid-Atlantic Network Security Forum features an all-new curriculum, new member briefings and our outstanding faculty. This team will lead Forum members in probing, interactive peer-to-peer exchanges on best practices and technology solutions.	
Cost:		\$995	
Website:		http://www.ianetsec.com/forums/ma_forum/ma_in_tro_2004.htm	
Registratio n:		http://www.ianetsec.com/PDFs/MA_Forum_Program.pdf	
Date:		March 8, 2004	
Event:	Workshop	NIST 800-53 "Recommended Security Controls for Federal Information Systems"	
Venue:		NIST Green Auditorium	
Location:		Gaithersburg, Maryland	
Description of Event:		Topics Covered: ☐ How Special Publication 800-53, Recommended Security Controls for Federal Information Systems (Initial public draft, October 2003) relates to other current and future NIST FISMA	

related standards and guidelines including:
- FIPS Publication 199, Standards for Security
Categorization of Federal Information and
Information Systems (Pre-publication final,
December 2003)
- FIPS Publication 200, Security Controls for
Federal Information Systems (December 2005)
- Special Publications 800-37, Guide for the
Security Certification and Accreditation of
Federal Information Systems (Second public

- draft, June 2003)
 Special Publication 800-53A, Guide for
 Assessing the Security Controls in Federal
 Information Systems (Summer 2004)
- Special Publication 800-59, Guideline for Identifying an Information System as a National Security System (August 2003)
- Special Publication 800-60, *Guide for Mapping Types of Information and Information Systems to Security Categories* (Initial public draft, December 2003)

Development	strategy for	Special	Publication
800-53			

- ☐Summary of comments received on Special Publication 800-53 during the initial public comment period
- □ Key conceptual issues for security control specification and selection and alternatives for modifying and enhancing Special Publication 800-53
- □ Proposed threat coverage for security control baselines and selection of controls for low and moderate baselines
- □Suggested approaches for developing strong security controls for high impact information systems (as defined by FIPS Publication 199) and associated threat coverage/security controls for the high baseline
- ☐ How the public and private sectors can continue to be involved in the development of Special Publication 800-53

Time 9-4

\$75 (includes lunch and breaks)

Cost:

Website: http://csrc.nist.gov/sec-

cert/March8workshop-inputrevised.pdf

Registratio Participants must be preregistered, preferably by n: Eabruary 23rd, Electronic registration may be

February 23rd. Electronic registration may be done at: www.nist.gov/conferences, click on View Upcoming NIST Conferences, and then scroll

down to the March 8, 2004 workshop.

Date: March 10, 2004

Event: Seminar Essentials on Protecting Your Network with

Intrusion Prevention Technology

Venue: Marriott Tysons Corner

Location:

8028 Leesburg Pike, Vienna, VA

Description Top Layer Networks, Inc. and Gartner, Inc. will of Event:

host a free interactive educational forum on network security on Wednesday, March 10, 2004 in the Washington, DC area. The forum will focus on intrusion prevention technology and asset protection best practices. Richard Stiennon, vice president with Gartner Research, and Mike

Paguette, vice president with Top Layer Networks

will present "Delving Deep into Intrusion

Prevention" and "Asset Protection Using Intrusion

Prevention Technology."

 Email
 Seminar@TopLayer.com

 Phone
 508-870-1300, ext. 127

Date: March 23-25, 2004

Event: Convention FOSE 2004

Venue: Washington Convention Center

Description Expanding The Government Technology

of Event: Universe With...

More Products...
More Services...
More Education...

More Ideas...
If you think FOSE is just...

- 400+ top government technology and service providers on exhibit
- 19,000 government IT professional and leaders networking
- E-town Pavilion and Center
- Homeland Security Pavilion and Center
- Federal Leadership Council Briefings
- FREE Educational Seminars by top industry technology leaders
- Small Business Pavilion
- Wireless Pavilion
- SAN Pavilion

Then think again...and see what's NEW for FOSE 2004...

- DoD Pavilion
- Keynotes from Sun Microsystems, Cisco Systems, Siebel Systems
- More International Pavilions

Why you should EXHIBIT at FOSE 2004:

- FOSE delivers a qualified audience.
 Exhibitors looking to reach government IT buyers find their marketing goals and FOSE's audience strategically matched.
- The government is growing. The U.S. government is the largest buyer of information technology in the world. If you're serious about getting a share of this huge market, FOSE delivers the government decision makers who are serious about IT.
- FOSE is the most efficient way to reach your government IT customers. FOSE, now in its 28th year, is the proven leader in the IT industry. While technology events come and go, FOSE has consistently delivered the technology and information government professionals rely on in order to make smart purchasing decisions.

Cost:	Registration is F	REE for government
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professionals and \$50 for non-government, and only open to trade professionals. No one under 18 is admitted, regardless of affiliation or

circumstance.

Website: http://www.fose.com/index.cfm?fuseaction=custo

m.wel general

Date: March 30-31

Event: Conference Ensuring Continuity in Government Network

Services

Location: Washington, D.C.

Description Can your network survive a business of Event:

interruption? In an emergency, can your agency

deliver from remote locations? Are your Continuity of Operations Planning (COOP) arrangements deployed and underway? Join us in Washington as we explore the strategies and technologies that will allow government executives to use wireless and broadband technologies to make their networks and call centers COOP-ready. At Ensuring Continuity

for Government Network Services, you'll get solid advice on solutions for Continuity of

Government (CoG) that are available now. Plus, the pre-conference tutorials will give you intensive one-day learning experiences where you can get up-to-date knowledge of the communications industry and free COOP templates you can use right away! Attend this conference and ensure your agency's continued network capability under

the best — or worst — of circumstances.

Cost: About \$495

Email: lpeyer@telestrategies.com

Registratio www.telestrategies.com, click on registration

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Website: www.telestrategies.com